CORRECTION NOTICES

Vol. 89, Dec. 1961:

    p. 506, col. 2: Sentence beginning in line 5 should read "Below 200° K., it increases significantly with decreasing temperature."

    p. 511, fig. 3: The extrapolation of $\mathcal{E}_f^o$ curve to larger optical thickness by dashed line is inaccurate. Refer to runs (j~m) of Walshaw's [65] experiment.

    p. 512, fig. 4: Range of the ordinate should be from 0.0 to 0.6 cal./cm², min. instead of 0 to 6.

    p. 527, col. 1: Beginning in line 20 from the bottom, after the semicolon the sentence should read "that by ozone, however, hardly decreases owing to the sharp latitudinal increase of ozone at this level.", eliminating the last part of the sentence.

Vol. 90, Jan. 1962:

    p. 38: In col. 1 the first sentence in regard to hurricane Hattie should read: "Reaching hurricane intensity on the 27th (28th GMT), it veered sharply to the west on the 29th and hit Belize, British Honduras, with devastating force on the 31st."

July 1962:

    p. 274: In figure 5, the plotted numbers show altitude (×100 ft.) instead of azimuth.

    pp. 303 and 305: The maps shown in figures 7 and 9 are not the ones intended. The correct cuts for April 1962 are shown on p. 418, September 1962 issue.

Aug. 1962:

    p. 362: In caption for figure 1, change 1962 to 1961.

Sept. 1962:

    Table of contents: In entry for pp. 414–418, change the subtitle to "A Generally Cool Month."

Oct. 1962:

    pp. 447 and 449: Cuts B and C of figures 7 and 10 are interchanged.

Nov. 1962:

    p. 462: In col. 1, 15th line from bottom should read ". . . therefore the first quantity of equation (5) must remain . . .", instead of "equation (2)."